PTO 1449 PETALEMENT Page 1 of 1 Atty Dkt: 3504.183 Serial No. 09/144,838 (GRFN-020/01-US) NOV 3 0 2000 Applicant: Siani, M.A. et al. Title: Modular Protein Libraries Filing Date: Group Art Unit: 1627 **Methods of Preparation** August 31, 1990 Eaxminer: Wessendorf, T. **U.S. PATENT DOCUMENTS** Sub-Filing Examiner's Patent Class Class **Initial** Number Date Date Name FOREIGN PATENT DOCUMENTS Translation Class Sub-Yes/No Document Date Country Class Number OTHERS, including Author, Title, Date, Pertinent Pages, etc. Campbell, J.J. et al., "Chemokines and the Arrest of Lymphocytes Rolling Under Flow D7 TUW Conditions," Science (1998) 279:381-384 Canne, L.E. et al., "Solid Phase Protein Synthesis by Chemical Ligation of Unprotected D10 Peptide Segments in Aqueous Solution," The 1997 American Peptide Symposium, Nashville, Tennessee, June 14-19, 1997 Cohen, J., "Exploiting the HIV-Chemokine Nexus," Science (1997) 275:1261-1264 D13 Moore, P.S. et al., "Molecular Mimicry of Human Cytokine and Cytokine Response D32 Pathway Genes by KSHV," Science (1996) 274:1739-1744 Nord, K. et al., "Binding Proteins Selected from Combinatorial Libraries of an α-Helical D37 Bacterial Receptor Domain," Nature Biotechnology (1997) 15:772-777 Siani, M.A. et al., "Rapid Modular Synthesis of Chemokines and Analogues," Poster, **D46** pp.1-13, International Business Communications 3rd Annual International Conference on Chemokines, San Francisco, CA, USA, September 30 –October 1st, 1996 Wilken, J. and Kent, S.B.H., "Chemical Protein Synthesis," Curr. Opinions Biotechnol. D57 (1998) **9**:412-426 Date Considered Examiner: J. allemas Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.